It is Sunday the 16th September 2007 and here is ANARTS with our weekly RTTY broadcast bringing you - cast 1462.
Views expressed in this news bulletin are not necessarily those of the Broadcast Officer, the Relay Officers, or of the Society.
Items in this broadcast include
1. Contest item
2. IPS REPORT
2. VK2SG RTTY DX report
4. Other DX reports
5. Contest calendar
6. Anarts Information
A.N.A.R.T.S. News Bulletin 1462 for 16th September 2007
The ARRL Incoming QSL Service and 1X1 Callsigns (Bill Moore, NC1L): "When sending cards to confirm 1X1 callsigns (Special Event callsigns), the ARRL QSL Service requests you note somewhere on the card the person who 'requisitioned' the callsign. This will expedite routing to the proper station and may result in quicker processing of cards handled through the ARRL US Incoming Bureaus. To locate the person responsible for a 1X1 callsign, please visit this site:
http://www.ncvec.org/1x1.php
Enter the 1X1 callsign. When the screen appears, select the 1X1 callsign based on the event you worked. Click 'Details' on the right-side of the page to determine the person responsible for the operation.
'See Requisitioned by'
Remember, callsigns may be issued more than once, so following the above procedure will allow the QSL Service to direct it to the proper person. Direct any questions to qsl@arrl.org"

IPS Weekly Solar and Geophysical Report for 7th to 13th September, issued on 14th September by the IPS Radio and Space Services
SUMMARY

Date	07	08	09	10	11	12	13
10cm flux	67	67	67	67	66	66	66
Afr index	10	3	2	2	2	2 (	2 estimated)
Aaus index	8	6	4	3	3	2 (	3 estimated)
T index	-3	-10	-2	1	5	7	-0

Solar flare activity was quiet on very low all week.
Geomagnetic activity observed for the Australian Region was quiet to unsettled on 7th; and quiet for the remainder of the period.
Southern Australian Ionospheric F2 critical frequencies were depressed 15 per cent to near predicted on 7th and 8th; slightly below predicted monthly values on 9th; near predicted to 15 per cent enhanced on 10th; and near predicted on 11th to 13th.
Forecast for 14th to 20th September
Solar activity should be low.
Geomagnetic activity should see quiet to unsettled conditions.
Frequencies should be near predicted monthly values.
courtesy of the IPS Radio and Space Services
summary by Pat VK2JPA

RTDX0913 RTTY DX
VK2SG RTTY DX NOTES for week ending 13 September (BID RTDX0913)
Our information this week came from AA5AU, I5FLN, DJ3IW, GB7DXG and the OH2AQ DX Summit.
Thank you all.
Bandpass
Friday 07

0141-14078	FO/N6JA	
0406-7041	PT8DX	Special Event
0530-10140	ZL4PW	
1005-14083	TA3/DL1OO/P	
1052-14080	MD0LON via DF1LON	
1115-14081	R450KB	Special Event
1148-14088	GM4FAM	
1307-14083	4L1QX	
1431-14084	EP3PK	

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1518-14084      TF3GC
1713-14086      AO9IB                via EA9IB
1949-14089      PT7AZ
2022-14083      4L1QX
2031-14081      J3/DL7VOG
Saturday 08
0306-7087       W6E              Route 66 Special Event
0612-14082      TA3/DL1OO/P
0625-14085      EA6BH
0932-14084      EG8SDC  Special Event
1001-14084      4K9W                via DL6KVA
1010-14082      EP3PK
1041-14086      AO9IB
1118-14085      HB9IPA/P         Special Event
1143-14083      A08ATE  Special Event
1213-10141      EG3SDC  Special Event
1256-14081      BX5AA
1515-18100      SJ9WL
1525-14084      ZS2DL
1646-14089      EA6BH
1720-14086      AO9IB
1733-14088      EG5SDC
1806-14090      K6VVA/KL7
1822-14083      AO8AUW
1903-14086      W6H           Route 66 Special Event
1947-10143      9A/OK1JK
2002-14084      W6O           Route 66 Special Event
2039-14090      CX4AAJ
2045-14087      FG5LA
2118-14083      YV4BCD
2209-14081      PA1000ZTM
2219-14081      EG8SDC
2223-14087      EI3JS
2249-14083      AO8AUW
2303-7042       AO8AUW
Sunday 09
0044-14081      W6E     Route 66 Special Event
0107-14081      FO/N6JA
0110-14082      KP4SAT
0635-7034       TM8CDX    via F5CQ
0852-10143      9A/OK1JK
0928-14085      TU5KC
0941-14081      EG8SDC
1021-18100      IR8DX
1025-18102      UN7PBY
1027-18101      IR8DX
1029-14081      JT1DN
1031-14086      UE3THN         Special Event
1241-14078      CU1BP
1249-14080      OT2B/P
1301-14087      HF150TG via SQ9JKD
1439-14080      EP3PK
1443-18102      UN7PBY
1602-14078      PA1000ZTM
1634-14085      CQ4IPY  via CT1BWW
1648-14085      UK9AA
1816-10140      4K9W
1907-3578       HF150TG
1911-7039       AO9IB
1956-14087      TA1CQ
2004-14086      CO3CJ
2028-14083      LW1DXH
2032-14082      4L1QX
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2044-14088      AO1HS
2255-14084      CQ0ODX
Monday 10
0743-14082      TM8CDX
0838-14083      JT1DN
1006-14086      LX1GG
1017-14087      TM8CDX
1236-18102      DH6BH
1431-14086      IS0XBS
1455-14085      HZ1IK
1653-10140      9M6XRO
1710-14086      ZS2DL
1804-18100      4K9W
1915-14090      TM8CDX
2029-7038       TF3IGN
2044-14081      HK6DOS
2048-14090      TM8CDX
2219-14087      FG5LA
2220-14090      J3/DL7VOG
Tuesday 11
0147-14078      FO/N6JA
0844-18101      9H20 (9H twenty)  via PB9ZR
0920-18101      4K9W
1013-14082      TM8CDX
1018-18102      4L1QX
1202-18101      UK9AA
1326-14082      BX5AA
1337-14083      TM6RWC     SES Rugby World Cup
1357-10142      9A/OK1JK
1359-10143      RA1TS
1433-18103      EB1ISN
1757-14084      UN3M
1811-14083      IM0MBP
1817-10143      UK9AA
1839-7037       TM8CDX
1941-7037       TM8RWC
2239-14084      CT3KT
Wednesday 12
1049-14085      EI/M0VBY
1235-14087      EI5EV
1401-14084      IM0MBP
1420-14087      HZ1IK
1424-14085      SN1EG
1446-14085      UN3M
1529-10140      VK3AMA
1622-14082      3B7C
1627-14082      EP3PK
1632-14082      ZS6AYE
1635-14088      FR5MV
1651-14082      TM9RWC
1832-7038       TM8CDX
1909-14083      EA8PE
1921-14089      KP4DS
1941-14086      CO3CJ
1955-14088      J3/DL7VOG
2012-14085      6H1MW
2020-10133      W4OTN
2112-14084      TM6RWC
2150-14084      HR2/LU1DY
Thursday 13
0949-18101      9H20
1041-18101      4K9W
1053-14082      JT1DN
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1240-18105      HZ1IK
1538-14084      6H1MW
1538-14085      W6B             Route 66 Special Event
1838-14088      9Z4FZ
1855-10142      ES2BH
1928-7037       TM9RWC
1932-14086      R450KB
2002-10143      9A/OK1JK
2035-14086      CQ4IPY
2038-14086      6H1MW
2049-14080      J3/DL7VOG
2051-14083      EI/M0VBY
2053-14087      IS0YTA
Notes of interest:
Andrei, NP3D now has a website for the "RTTY DXCC via LoTW"
Go to http://www.k4fo.com/cqrtty/
and register, and you can then upload your details.
And don't forget AD1C Jim's page at http://www.ad1c.us/hamradio/rtty.htm
where you can enter your RTTY totals per band.
J3 Grenada.  J3/DL7VOG Gerd is active until September 16
QSL via DL7VOG
3B7 Agalega & ST Brandon. 3B7C is active until September 24.
QSL via G3NUG
VP8 Falkland Is. VP8CXV. Sep 08 - Jan 15. Op is GM0TQJ
QSL is via his home call.
FP St Pierre & Miquelon. Sep 12 - Sep 18. Look for FP/W9ILY and FP/K9MDO.
QSL to home call. W9ILY will also upload his logs to LoTW.
9U Burundi. 9U0A. Sep 26 - Oct 09. By DL7DF DK1BT DL4WK DL7UFN DL7UFR SP3DOI
QSL to DL7DF, via bureau or direct.
CQWW DX RTTY Contest. Sep 29/30.
See www.cq-amateur-radio.com/RTTYDXContest.html
for the full rules.
QSL Routes
MD0LON  via DF1LON
LARS OESTEN
Am Königshof 1
40472 Düsseldorf
GERMANY
AO9IB  via EA9IB
PEDRO JEREZ RUIZ
P.O. BOX 213
52080 MELILLA
SPAIN
4K9W  via DL6KVA
AXEL SCHERNIKAU
KURT-SCHUMACHER-RING 187
ROSTOCK D-18146
GERMANY
TM8CDX  via F5CQ
Rafik Djandji
Les Revergis
35360 LA CHAPELLE DU LOU
FRANCE
HF150TG via SQ9JKD
Grzegorz Rymer
Ul. Rozdzienskiego 21
42-600 Tarnowskie Gory
POLAND
CQ4IPY  via CT1BWW
Manuel Alberto Conceicao Marques
Rua S. Martinho
LT-270
2740-203 Porto Salvo
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PORTUGAL
9H20 via PB9ZR
Ruben Van Der Zwet
Barentszstraat 1
NL-2161
TJ Lisse
Netherlands
The VK2SG RTTY DX NOTES are distributed every week via the
Winlink network, and are also available on the Internet at
URL http://mailman.qth.net/mailman/listinfo/vk2sg-rtty
and the digital-dx reflector.
To subscribe to the digital-dx reflector, send an e-mail
message to majordomo@mla.nifty.ne.jp as follows:
Subject:(blank) Message Body: subscribe digital-dx
For next week's bulletin, send your bandpass and notes of
interest to Luciano, I5FLN at e-mail: luciano.fusari@alice.it
73 es Good RTTY DXing
GL and GD RTTY DX de
Phil Cooper GU0SUP email pcooper@guernsey.net

The Ohio/Penn DX Bulletin No. 824 - excerpts
3B7, ST. BRANDON
The 3B7C team is now active from Isle du Sud, St. Brandon (AF-015). It seems the
team arrived on the island on September 5th, apparently the boat trip wasn't
very pleasant due to high seas, but activity did not start until around 2000z,
September 7th. Here are the following suggested frequencies:
CW - 1822, 3502, 7002, 10102, 14022, 18072, 21022, 24892 and 28022
SSB - 1842, 3795, 7052, 14145, 18145, 21295, 24945 and 28495
RTTY - 3570, 7035, 10137, 14085, 18100, 21085, 24920 and 28075
PSK - 3580, 7037, 10140, 14071, 18100, 21071, 24920 and 28071
FM - 29580
6m - CW/50102, SSB/50145 and Beacon/50090z
The 3B7C team plans to have 12 stations on the air. There will be a station on
every band from 160-6 meters with second stations on 80 and 20 meters so they
can operate on CW and SSB at the same time. This should be a fun and easy
operation to work anywhere. Activity is expected to last until September 24th.
The 3B7C Web page is available at:
http://www.3b7c.com
Update-to-date news is at:
http://www.3b7c.com/news.htm
Daily log updates are at:
http://www.3b7c.com/logsearch/search.php
Pilot station for the operation is John, G3WGV, and his E-mail address is:
3b7c@g3wgv.com
4O, MONTENEGRO
To celebrate the admission of the Republic of Montenegro to the Council of
Europe, members of the radio club of the Council of Europe have organized an
expedition in collaboration with Ranko/4O3A, to air the special event callsign
4O0CE between October 17-21st. QSL via F5LGF. Logs will be available at:
http://ewwa.free.fr/
AO8, CANARY ISLANDS
Edu, EA8AUW, will be active as AO8X during the CQ World-Wide RTTY DX Contest
(September 29-30th) as a Single-Op/All-Band/ High-Power entry. Activity will be
from the URE Las Palmas section radio club station EA8URL. QSL via EA8AUW.
D4, CAPE VERDE
Operators Girts/YL2KL and Vilnis/YL2KF will be active as D4C during the CQ World
Wide DX RTTY Contest (September 29-30th) as a Multi-Single entry. For latest
information, check the Web page at:
http://www.d4c.cc
FH1, MAYOTTE (AF-027)
Alain, F4RPW, informs OPDX that he is now a resident of Mayotte, and has
received the callsign FH1LE. He has just arrived on the island about 3 weeks
ago. Alain is gradually getting all his equipment sorted and is planning to

install his station soon (possibly this week). He will use a vertical antenna to begin with (a 4BTV) and will be using a FT-897 (100w). Alain plans to operate on SSB, maybe CW if he can find the time to practice a little more. He also plans to operate digital modes (PSK31, RTTY) with a Microham interface. Alain also brought with him a beam antenna, a KT-34 upgraded with the latest kit, but he needs more things arranged to get it erected (He states, "I'm not sure the garden is large enough".).

HR2, HONDURAS

Gus, LU1DY, will be active as HR2/LT0E during the CQ World-Wide DX RTTY Contest (September 29-30th) as a Single-Op/All-Band entry. QSL via HQ2LAS.

IOTA NEWS

EU-137. A group of Swedish and German operators will be active from Ven Island from October 6-13th. Activity will be on CW, SSB and RTTY. The team plans on using high power for this operation. At the moment, the team consists of:

Name/Homecall	EU-137 Callsign	QSL Route
Fred/SM7DAY	SM7DAY/7	QSL via homecall
Frank/DL2SWW	SD7W	QSL via DL2SWW
Tom/DL2RTK	SE7TK	QSL via DL2RTK
Ric/DL2VFR	SD7V	QSL via DL2VFR QSL all via the Bureau (preferred) or if really necessary via direct (they can only accept new IRC; be aware please that 2 USDs barely cover the postage to outside EU).

P29, PAPUA NEW GUINEA (New IOTAs)

Operators Luis/CT1AGF, Derek/G3KHZ, Steve/G4EDG and Hans/SM6CVX together with two non-ham friends will make the journey by chartered boat from Buka Island on September 22nd to Nukumanu Island (OC-284p). They should be active as P29VCX from Nukumanu for about 6 days beginning September 23rd. The plan is then to sail to Takuu Island (OC-283p) and operate using the callsign P29NI from there for 6 days starting about September 30th. Finally, if time permits, they will sail to Kilinalau Island (OC-256, aka Tulun Islands) and operate from there for a few days, possibly as P29VLR, between October 6-9th before returning to Buka. The dates may vary a little depending on the local weather. They expect to operate on all bands, including 160 and 80 meters, with possibly 3-4 stations, two amplifiers, verticals and a multiband dipole. Their plan is to run 4 stations simultaneously from 2 sites on each island. This should allow simultaneous operation from two stations on the same band using different modes. Two stations will use 500w linears and two stations will use 100w. QSL P29NI via G3KHZ. QSL P29VCX and the Kilinalau Island operation via SM6CVX. The group is looking for support from the ham community. More details and updates are available on their Web page at:

http://www.rep.pt/P29-PapuaNewGuinea/

SV5, DODECANESE

Operators Luk/ON4BB and Bill/ON5JE will be active as SV5/homecall from the Island of Rhodes (EU-001, MIA MGD-028, WLOTA LH-0045), September 11-25th. This will be a holiday style operation. QSL via their home callsign, the bureau is preferred.

SV9, CRETE (EU-015)

Steve, G0SGB, will be active as SV9/G0SGB/p, September 12-25th. He will also activate various lighthouses during his travels. QSL via his home callsign.

TK, CORSICA (EU-014)

Heinz, DF6ZY, will be active as TK/DF6ZY, September 16-28th. Activity will be on 80-10 meters, mostly on RTTY, but he will switch to SSB or SSTV on request. QSLs via the bureau to DF6ZY or direct.

VP9, BERMUDA (NA-005)

Operators Ted/W3TB and Blair/K3YD will be active as VP9I during the CQ WW DX SSB Contest (October 27-28th) as a Multi-Single entry. QSL via N1HRA.

ZD7, ST. HELENA

Just a reminder. Tom, KC0W, who recently moved to St. Helena Island, and is expected to be active as ZD7X possibly by September 15th. His activity will be on modes CW, SSB, RTTY and PSK. Look for his operations on 160-6 meters. Special attention will be given to 40, 75/80 and 160 meters. ZD7X will be active in all major contests. Tom has already announced that he will be active as a

Single-Op/Low-Power entry in both the CQ World Wide DX SSB Contest (October 27-28th) and the CQ World Wide DX CW Contest (November 24-25th). When not contesting Tom will be DXing in general. His QSL Manager is WØMM.
ZONE 2 (IOTA Op)
Three members of the Magnolia DX Association (MDXA) and one other operator will activate Orleans Island (NA-128/QC-007) as VE2IDX for 2007 W/VE Islands QSO Party and Zone 2 (Sept-Iles) as VE2Z for CQ World-Wide DX SSB Contest (October 27-28th). Operators mentioned are: Igor/VE3ZF/VE2IDX (MDXA - Team Leader), Ken/VE3FDX, Travis/K5GED (MDXA) and Bill/K5YG (MDXA). This is an all-out, high power operation, with an extensive array of antennas. Their goal is to "Set World Record" for the QSO Party and "Set the Record" for Zone 2 for the CQWW Contest. More details should be forthcoming.

RTTY Contest Calendar
CQ WW DX, Sep, 29-30, 2007
CIS DX RTTY, Sep 30-Oct 1, 2006
Makrothen, Oct 14-15, 2006
NCJ NA Sprint, Oct 15, 2006
JARTS (Japan), Oct 21-22, 2006
WAEDC (QTC), Nov 11-12, 2006
TARA RTTY Melee, Dec 2, 2006
OK RTTY, Dec 16, 2006

The Society can be contacted in the following ways: To Pat VK2JPA via patleeper at optusnet.com.au, or you can drop a line to PO Box 93 Toongabbie NSW 2146.
73’s from Pat VK2JPA broadcast Officer.